RDP82-00451R003800120008-3 CLASSIFICATION COUNTRY Yugoslavia __REPORT NO. ZAGREB- SUSAK Kailroad Line 25X1 25 TDATE OF CONTENT See 21 October 1949 DATE OBTAINED. _____DATE PREPARED. REFERENCES_____ 25X1 ENCLOSURES (NO. & TYPE)_ REMARKS__ RETAIN OR DESTROY 25X1 1948

2

Ceneral Description

- Single-track standard-gause, 229 km.
- Operations: 30 trains per 24 hours. b.
- Maxisum speed: 60 km per hour. C.
- Maximum axle pressure: 18 tons. ď.
- Permissible number of axles: 120 per train.
- Type of rails: S 45a 45.25 kg per meter:

2. ZAGREB railroad stations

- a. Main Station: Only passenger and transit traffic. Engine house with minor repair shop in southeastern section of station area; adjoining locomotive and railroad car repair shop. Electrically operated interlocking plant and signal installations. About 20 working tracks, in addition to shop tracks, also some factory tracks in the eastern section of the station.
- b. East Station. Freight station, with about 40 tracks and connections with the Main Station and the airfield. The signal shop is halfway between the Main Station and the freight station, about 3 km from Main Station.
- West Station: Shunting station, with various factory tracks.

CO	NFIDENTIAL 25X1
Document No. No Change In Class. Declaration ass. Changed To: T: s Acth.: HR 70.2 ate:	This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Sec 2003/08 Archivial Robes 2 United 7 Robes 8001 2008-3 Next Review Date: 2008

Ferformance: 4,774 trains, including 2,907 freight trains, were assembled in the first half of 1948. Loading and unlosdin sveraged 500 cars per day.

Reilrose Stations

LESKOVAC KRMATSKI: 8 tracks for 120-axle trains; 4 shorter tracks

ZDENCINA: 6 tracks of 700 meters usable length each;

1 300-meter loading ramp.

JASTHLBARSKO: 8 tracks of 700 meters usable length each;

1 300-meter loading ramp.

DRA GANICI: 6 tracks of 700 meters usable length each;

1 300-meter loading ramp

KEALOVAC: 10 locomotives; facilities for repair of

locomotives. (see Annex 1)

DUCA RESA: 6 tracks, the shortest 640 meters;

1 240-meter loading ramp.

ENERALSKI STOL.: 6 tracks, the shortest 640 meters;

1 200-meter loading ramp.

DONJE DUBLAVE: 4 tracks of 700 meters usable length each.

GORNJE DUBLAVE: 4 tracks of 700 meters usable length each.

OSTARJE: see Annex 2.

9 locomotives; facilities for meair of locomotives. (see Annex 3) OJULIN:

VKBOVSKO: tracks of 700 meters usable length each;

1 200-meter loading ramp.

SRP. MORAVICE: 14 locomotives; major locomotive repair sho ..

(see Ann x 4)

(A steep grade be ins just behind the station, so that usually only trains of less than 40 axles are used on this line as far as PLASEC-CRIKSENICA, although heavy locomotives manage to pull trains of 120 axles. Station facilities have been designed accordingly. The sharpest curve on this line has a radius of 280 meters.)

SKRAD: 4 tracks of 640 acters usable length each.

XUPJAK: 3 tracks of 640 meters usable length each.

6 tracks of 700 meters usable length each $_{\theta}$ and LELENICE:

4 of 400 meters. 1 200-meter leading ramp.

3 tracks of 640 meters usable length each and LOWVE:

2 tracks of 400 leters usuale length each.

FUZINE: 4 tracks of 700 meters usuale length each; -

A 200-meter loading ramp.

LIC:

4 tracks of 700 meters usable length each.

PLASE CRITICALE 6 tracks of 7 0 meters usable length each; comprades of as such as 25 percent on the

section as far as S. Tablevo.

Salua JEVO:

see Annex 5.

(Mabreeis a three-track branch-off point between SKRELJEVO and RIJEKA. The left line leads to SUSAK through a winding, two-km tunnel; ascent, 25 percent. The right line, over a 200-meter viaduct and through a 100-meter tunnel, leads to RIJEKA.)

SUSAK:

10 tracks of 700 m usabba length each and 4 tracks of up to 400 meters usable length; transloadin from rail to barge and vice verse with 4 tracks of 800 meters usable length each.

Bridges

3 km beyond ZACREB, across Save River, 300 meters long, doubletrack, maximum axle pressure, 2 tons.

\$ km beyond KARLOVAC, across Aorana River, 40 meters long.

5 km before SEPERALSKISTOL, across Arcznica River, 40 meters long.

2g km before GOHNJE DUB AVL, across clobernica hiver, 200 meters long, 400 meters of earance over ground.

4 km before 90. Th. JE, across Lobra River, 6. meters lon:

3 km before COMIRJE, across Lobra River, 50 meters long.

km before VRBOVSKO, across Lobra Liver, 40 meters long.

3½ km beyond VREOVSKO, across Dobra River, 40 meters long.

25 km before KUPJAC. across Jasla brook, 15 meters long.

4/5 km before KUPJAC, across Susica Brook, 10 meters long.

1 km before FUZINL, across Licanka Brook, 20 meters long.

1 km beyond PLASE-CRIKVENICA, across Licanka Brook, 30 meters leng.

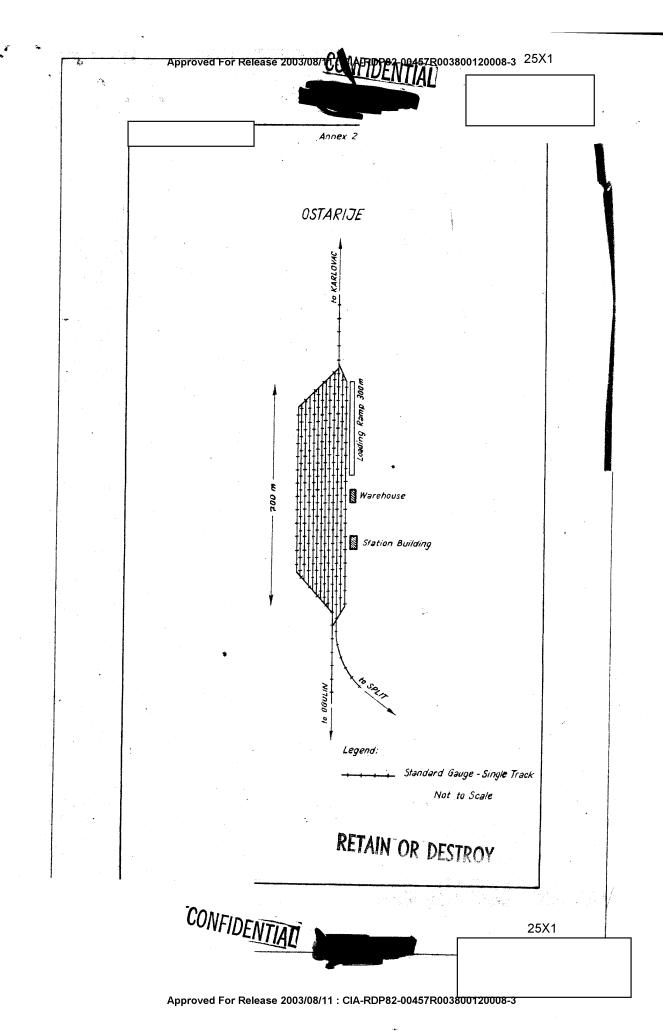
5. lunnels

21/2	km	after	COMINJE,	260	meters	long.	
			GOMERJE,				
2	km	before	KUPJAK,	1,500	meters	long.	
2	ka	before	DELNICE,	¹ 30	meters	long.	
2.6	km	after	LOKVE,	550	meters	lon.	
3,	kn	before	FUZINE,	250	meters	long.	
21/-	le m	before	7.10	600	metana	lone	
172	km	before	LIC, LIC, PLASE-CAT	660	meters	long.	
1/10	km	after	LIC,	400	mete:s	lon:	
3 g	km	bofore	PLASE-ChI	KVENICA	١ , ١	200 meters	long.
1/5	km	before	PLASE-CRI	KYLEICA		150 meters	longa
3	km	after	F. ASE-CHI	KVENTO	١. ١	26j meters	long.
			winding,				

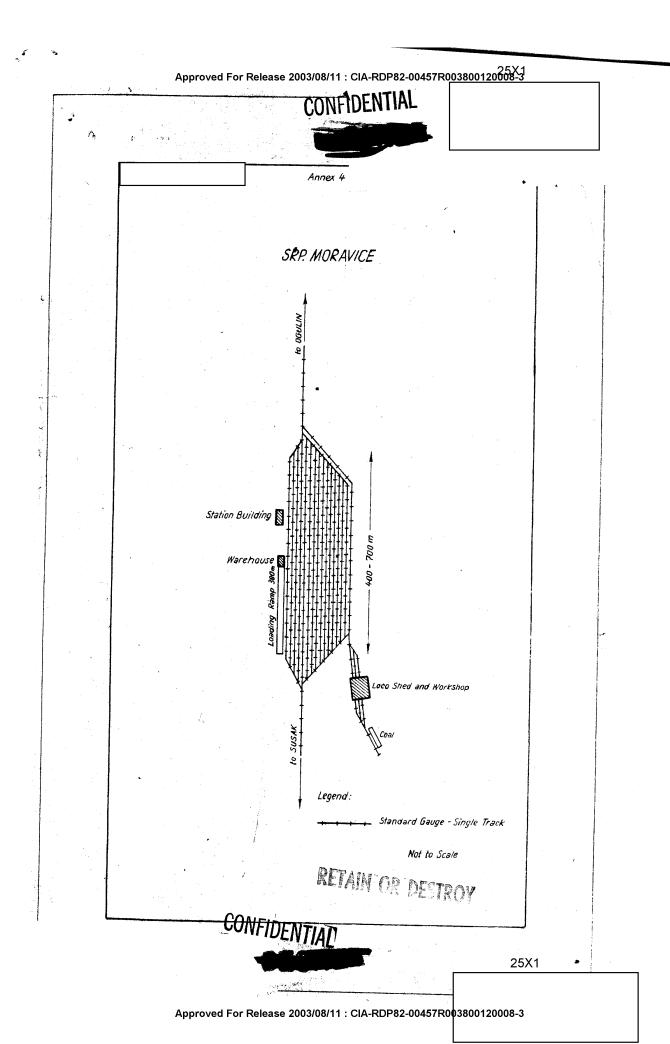
5 Annexes: KARLOVAC; OSTARIJE; OGULIN; SRP. MORAVICE; SKRLJEVO.

Approved For Release 2003/08/11 : CIA-RDP82-00457R003800120008-3

25X1 KARLOVAC Station Building Legend: Standard Gauge - Single Track Not to Scale RETAIN OR DESTROY 25X1 CONFIDENTIAL Approved For Release 2003/08/11 : CIA-RDP82-00457R003800120008-3



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